Reimplementing Raymond Turner's "Constructive Foundations for Funcational Languages" in diSimplicial Theory

Stephen Gaito

PerceptiSys Ltd, 21 Gregory Ave, Coventry, CV3 6DJ, United Kingdom

E-mail address: stephen@perceptisys.co.uk

URL: http://www.perceptisys.co.uk

2010 *Mathematics Subject Classification.* Primary unknown; Secondary unknown
Key words and phrases. Keyword one, keyword two etc.

Created: 2015-06-25.
Git commit (None) ((None)) commited on (None) by (None).
AMS-LaTeX'ed on June 25, 2015.
Copyright: © Stephen Gaito, PerceptiSys Ltd 2015; Some rights reserved.
This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.

Abstract. We "reimplement" Raymond Turner's *Constructive Foundations for Functional Languages* in diSimplicial Theory.

Contents

1. Introduction 1

Bibliography 2

1. Introduction

Bibliography